

AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

*Please insert the following heading at the top of page 1.*

TITLE OF THE INVENTION

*Please replace the heading at page 1, line 4 with the following amended heading.*

~~Description~~ SUMMARY OF THE INVENTION

*Please insert the following heading above the paragraph starting at page 2, line 19.*

DETAILED DESCRIPTION OF THE INVENTION

*Please replace the paragraph at page 21, lines 25-43 with the following rewritten paragraph:*

The formulations are prepared in a known manner, eg. by extending the active ingredient with solvents and/or carriers, if desired using emulsifiers and dispersants. Solvents/auxiliaries which are suitable are essentially:

water, aromatic solvents (for example ~~Solvesso~~ products; SOLVESSO products, xylene), paraffins (for example mineral fractions), alcohols (for example methanol, butanol, pentanol, benzyl alcohol), ketones (for example cyclohexanone, gamma-butyrolactone), pyrrolidones (NMP, NOP), acetates (glycol diacetate), glycols, fatty acid dimethylamides, fatty acids and fatty acid esters. In principle, solvent mixtures ~~may also be used;~~ may also be used;

carriers such as ground natural minerals (eg. kaolins, clays, talc, chalk) and ground synthetic minerals (eg. highly disperse silica, silicates); emulsifiers such as nonionic and anionic emulsifiers (eg. polyoxyethylene fatty alcohol ethers, alkylsulfonates and arylsulfonates) and dispersants such as lignin-sulfite waste liquors and methylcellulose.

*Please replace the paragraph at page 23, lines 27-32 with the following rewritten paragraph:*

40 parts by weight of a compound according to the invention are dissolved in xylene with addition of calcium dodecylbenzenesulfonate and castor oil ethoxylate (in each case 5% strength). This mixture is introduced into water by means of an emulsifier (~~Ultraturrax~~) (ULTRATURRAX) and made into a homogeneous emulsion. Dilution with water gives an emulsion.

*Please replace the paragraph at page 39, lines 7-12 with the following rewritten paragraph:*

The active ingredients, separately or jointly, were used to prepare a stock solution comprising 0.25% by weight of active ingredient in acetone or DMSO. 1% by weight of the emulsifier ~~Uniperol®~~ UNIPEROL® EL (emulsifying and dispersing wetter based on ethoxylated alkylphenols) was added to this solution and the mixture was diluted with water to give the desired concentration.